

Patent

**REMARKS**

In the office action dated January 2, 2004, the finality of the Office Action mailed on November 11, 2003 is withdrawn. Claims 1-20 are rejected under 35 USC 103 (a) as being unpatentable by Govindarajan (US Patent 6,208,659) in view of Martin Jr. et al. (US Pat. No. 6,509,913 "Martin Jr."). Claims 1-6, 18-20 are rejected under 35 USC 103 (a) as being unpatentable over Rossmann (US Pat. No. 5,809,415) in view of Wells (US Pat. No. 5,870,683) and Govindarajan.

In response to the rejection of claims 1-20 under 35 USC 103(a) as being unpatentable over Govindajan in view of Martin, Applicants have amended each of the independent claims to recite steps of :

- (i) enabling a user to select which picture files of the plurality of picture files are displayed on the cellular telephone by way of a user interface on the cellular telephone;
- (ii) enabling a user to change information associated with said plurality of picture files by way of the user interface on the cellular telephone;
- (iii) enabling a user to change the information associated with the plurality of picture files by way of the website associated with the service provider;
- (iv) enabling a user to change the plurality of picture files to be displayed on the display of the cellular telephone at the webpage for the user; and
- (v) displaying the changed plurality of picture files on the display of the cellular telephone.

Applicants respectfully submit that any combination of Govindarajan and Martin fails to disclose or suggest Applicants' invention, and respectfully request reconsideration of the claims.

Govindarajan and Martin Merely Relate to  
Changing Information on a Network Server

Govinadarajan is directed to a data processing system which allows subscribers to have

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web business cards that are accessible by other individuals via communication networks such as the Internet. The data processing system serves as an enhanced paper business card by providing references to available communication devices that may be used to access an individual. The web cards also perform an active feedback operation to provide information about the roles played by and the status of the subscriber's communication devices. Additionally, information about the availability of the communication devices utilized to access the owner of the web card page may also be indicated to another individual. Accordingly, the data processing system of Govinadarajan enables an individual to share contact information by indicating the relevance and availability of contact information stored on a network server available to other by way of a webpage or the individual. Accordingly, changing information by any device (including a cellular telephone) comprises changing information stored on the webcard database/server according to Govinadarajan.

Martin is cited for disclosing allowing a user to access a website from a cellular phone, such as for viewing or changing a webcard page of Govinadarajan, and therefore allowing the owner to access the website at anytime or from anywhere. It is suggested that it would have been obvious modify Govinadarajan to allow the owner to access the website from the cellular telephone for viewing or changing his/her webcard with the remote accessing capability of Martin. However, Martin discloses allowing a network operator to change account information for subscribers stored on a network server. In particular, as disclosed in col. 4, lines 25-60 cited in the Office Action, Martin discloses that:

“the network gateway 208 operates to provide a gateway from the wired section 202 and the wireless section 204. The network gateway 208 includes an account information storage area 210 that stores account, configuration and other information. The network gateway 208 also includes a user interface controller 212 for administering user interfaces associated with remote wireless computing devices. The wireless section 204 includes a carrier network 214 and at least one remote wireless computing device 216. The remote computing device 216 can, for example, be a mobile phone, a Personal Digital Assistant (PDA), or a portable general purpose computer.

The remote wireless computing device 216 includes a display 218 for

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displaying screens or pages of information, a remote wireless browser 220, and navigation buttons 222 and 224. The remote wireless browser 220 is usually an application program that executes on the remote computing device 216. The remote wireless browser 220 provides the screens or pages of information to be displayed on the display 218. . . . By interacting with the remote wireless browser 220, a user is able to access information located on the network 206." (Emphasis added).

Therefore, as can be seen, Martin discloses the use of a remote computing device to change information located on the network 206 and provided by the remote wireless browser.

**Applicants' Claims as Amended Clearly Claim Changing the  
Display of Picture Files Stored and Displayed on a Cellular Telephone**

In contrast to the prior art references, Applicant's invention is directed to a method of changing a plurality of picture files displayed on a display of a cellular telephone, and in particular, picture files which have been stored on the cellular telephone and selected by the user (on a user interface of the cellular telephone) to be displayed. In particular, Applicants' claims as amended are directed to a method of enabling access to a picture file by enabling changing a plurality of picture files which are both stored on the cellular telephone, and selected to be displayed on the cellular telephone by the user on a user interface of the cellular telephone. That is, the method of the present invention enables a user to change the plurality of picture files displayed on a cellular telephone (i.e. the picture files which are first stored on the cellular telephone and selected to be displayed by the user on a user interface of the cellular telephone), and further allows the user to then change the plurality of picture files displayed on the display of the cellular telephone by accessing a website for the user associated with the wireless service provider for the cellular telephone. Applicants further enable changing information associated with the plurality of picture files both using a user interface on the cellular telephone and by way of a website associated with a service provider. In particular, each independent claim as amended includes the steps (i) to (v) set forth above. Accordingly, Applicants respectfully submit that any combination of Govindarajan and Martin would not lead to Applicants' invention as set forth in the amended claims, and respectfully request reconsideration of the claims.

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**Rossmann and Wells Fail to Disclose  
or Suggest Applicants' Claims as Amended**

In response to the rejection of claims 1-6 and 18-20 under 35 USC 103(a) as being unpatentable over Rossmann in view of Wells, Applicants submit that the claims as amended also distinguish over the combination of Rossmann and Wells. Rossmann teaches a two-way data communication system where a cellular telephone provides command signals to a computer server, and receives replies from the computer server. That is, the communication to the cellular telephone is provided by a computer server in response to the command signals from the cellular telephone. For example, the computer network can be a corporate wide area network, a corporate local area network, the Internet, or any combination of computer networks. The two-way data communication device utilizes a client module to transmit message including a resource selector chosen by the user to a server on the computer network. The server processes the message and transmits a response over the two-way data communication network to the client module. The client module interprets the response and presents the response to the user via a structured user interface. Alternatively, the user transmits a request that directs the server to transmit the response to the request to another location or to another user. The system of Rossmann teaches that any changes to the user interface can be handled by the server in response to a command signal sent from the cellular telephone.

However, Applicants submit that Rossmann fails to disclose or suggest the steps of enabling access to a picture file, In particular, neither reference discloses or suggest the steps of :

- (i) enabling a user to select which picture files of the plurality of picture files are displayed on the cellular telephone by way of a user interface on the cellular telephone;
- (ii) enabling a user to change information associated with said plurality of picture files by way of the user interface on the cellular telephone;
- (iii) enabling a user to change the information associated with the plurality of picture files by way of the website associated with the service provider;
- (iv) enabling a user to change the plurality of picture files to be displayed on the display of the cellular telephone at the webpage for the user; and

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(v) displaying the changed plurality of picture files on the display of the cellular telephone.

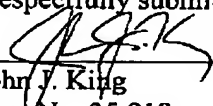
Applicants respectfully submit that any combination of Rossmann and Wells fails to disclose or suggest Applicants' invention, and respectfully request reconsideration of the claims.

Conclusion

In view of the above amendments and remarks, Applicants respectfully request reconsideration of the claims as amended.

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